PATENT COOPERATION TREATY

PCT

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

(Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

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WIPO			PCT

Applicant's or agent's file reference	
PWO051567	FOR FURTHER ACTION See Few DOTTER
International application No.	See Form PCT/PEA/416
PCT/US2004/018513	International filing date (day/month/year) Priority date (day/month/year)
International Patent Classification (120)	
International Patent Classification (IPC) 6 B65D75/34, B65D75/36, A61J1/0	or national classification and IPC
1 0.0 1, 200D/ 5/30, ABIJI/	13
Applicant	
MEADWESTVACO CORPORAT	TOM -1
THE SOLITORAL	
1. This report is the international	
Authority under Article 35 and t	preliminary examination report, established by this International Preliminary Examining transmitted to the applicant according to Article 36.
2. This REPORT consists of a total	al of sheets, including this cover sheet.
3. This report is also accompanied	d by ANNEXA .
a. Sent to the applicant and	Dy ANNEXES, comprising:
Shoots of the day	d to the International Bureau) a total of sheets, as follows:
and/or sheets contain	ption, claims and/or drawings which have been amended and are the basis of this repolicions) Initially the property of the pr
beyond the disclosur Supplemental Box.	rede earlier sheets, but which this Authority considers contain an amendment that goes re in the international application as filed, as indicated in item 4 of Box No. I and the
sequence listing and/or ta	Bureau only) a total of (indicate type and number of electronic carrier(s)), containing to Listing (see Section 1995).
Box Relating to Sequence	Bureau only) a total of (indicate type and number of electronic carrier(s)) , containing ables related thereto, in computer readable form only, as indicated in the Supplemental e Listing (see Section 802 of the Administrative Instructions).
	o (100 decision 602 of the Administrative Instructions).
. This report contains indications r	elating to the following items:
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INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/US2004/018513

_	Box No. I	I Basis of the report			
1.	With regard to the language, this report is based on the international application in the language in which it w filed, unless otherwise indicated under this item.				
	This report is based on translations from the original language into the following language, which is the language of a translation furnished for the purposes of:				
	 ☐ international search (under Rules 12.3 and 23.1(b)) ☐ publication of the international application (under Rule 12.4) ☐ international preliminary examination (under Rules 55.2 and/or 55.3) 				
2.	. With regard to the elements* of the international application, this report is based on (replacement sheets whave been furnished to the receiving Office in response to an invitation under Article 14 are referred to in the report as "originally filed" and are not annexed to this report):		cement sheets which e referred to in this		
	Description	on, Pages			
	1-8	as originally filed			
	Claims, Nu	umbers			
	1-33	as originally filed			
	Drawings, S	Sheets			
	1/7-7/7	as originally filed			
	□ a sequ	uence listing and/or any related table(s) - see Supplemental Box Relating to Sequ	ence Listing		
3.	☐ The ar	mendments have resulted in the cancellation of:			
	⊔ the	e description, pages e claims, Nos.			
	☐ the	e drawings, sheets/figs e sequence listing <i>(specify)</i> :			
	☐ any	y table(s) related to sequence listing (specify):			
4.	Supplemen	eport has been established as if (some of) the amendments annexed to this reported made, since they have been considered to go beyond the disclosure as filed, and the control of the cont	rt and listed below as indicated in the		
	⊔ the	e description, pages e claims, Nos.			
	☐ the	e drawings, sheets/figs e sequence listing <i>(specify)</i> :			
	□ any	y table(s) related to sequence listing (specify):			
	* If ite	em 4 applies, some or all of these sheets may be marked "su	perseded."		

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY

International application No. PCT/US2004/018513

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1. Statement

Novelty (N)

Yes: Claims

3,4,10,18-21,26,27,29,30

No: Claims

1,2,5-9,11-17,22-25,28,31-33

Inventive step (IS)

Yes: Claims

No: Claims

Claims

1-33

Industrial applicability (IA)

Yes: Claims

No:

1-33

2. Citations and explanations (Rule 70.7):

see separate sheet

Box No. VI Certain documents cited

1. Certain published documents (Rule 70.10)

and /or

2. Non-written disclosures (Rule 70.9)

see separate sheet

The following documents are referred to in this communication:

D1: US 2002/162768 A1 (BOLNICK RICHARD S ET AL) 7 Nov 2002 (2002-11-07)

D2: US-A-5 242 055 (PORA RAYMOND I) 7 Sept 1993 (1993-09-07)

Re Item V

Reasoned statement with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement

1 INDEPENDENT CLAIMS

Independent claims 1, 6, 25, 28 do not meet the criteria of Article 33(1) PCT, because their subject-matter is not new in the sense of Article 33(2) PCT.

1.1 Document D1 discloses (cf. paragraphs [0037] - [0039]; figure 14-16) an apparatus comprising at least one aperture panel (73) with at least one aperture (74); at least one blister tray (65) at least some portion of said tray protruding through said aperture panel (73); at least one gate panel (60) secured to said aperture panel (73) with at least one gate (63) that is substantially dimensioned and aligned with said aperture (74) so that said gate (63) is substantially aligned with said aperture (74) when said gate panel (60) is in contact with said aperture panel (73); at least one tab panel (55) secured to said aperture panel (73) with at least one substantially detachable tab (58) that is substantially dimensioned and aligned with said gate (63) so that said tab (58) is substantially aligned with said gate (63) when said tab panel (55) is in contact with said gate panel (60).

All features of claim 1 are therefore disclosed in combination in D1.

1.2 Document D1 discloses (cf. paragraphs [0037] - [0039]; figure 14-16) a blister package apparatus for holding a product comprising at least one blister (66) for holding a product (69); an aperture panel (73) with at least one aperture (74) receiving the at least one blister (66); a gate panel (60) leaving at least one gate (63) aligned with heat least one blister (66) opposite the at least one aperture (74) for providing access to the product (69) through the at least one gate (63); a tab

panel (55) having at least one tab (58) aligned with the at least one gate (63) for providing access to the at least one gate (63) upon moving the tab (58).

All features of claim 6 are therefore disclosed in combination in D1.

1.3 Document D1 discloses (cf. paragraphs [0037] - [0039]; figure 14-16) a package blank apparatus comprising an aperture panel (73) with plural apertures (74) for receiving blisters (66) with products (69) on a blister tray (65); a gate panel (60) having plural gates (63) for aligning with the blisters (66) opposite the apertures (74); a tab panel (55) having plural tabs (58) for aligning with the gates (63); wherein the tabs (58) are removable for exposing the gates (63) and for permitting removing of products (69) from the blister (66) through the gates (63).

All features of claim 25 are therefore disclosed in combination in D1.

1.4 Document D1 discloses (cf. paragraphs [0037] - [0039]; figure 14-16) a child resistant packaging method comprising providing an aperture panel (73) having at least one aperture (74); providing a gate panel (60) having at least one gate (63); providing a tab panel (55) having at least one tab (58); providing a blister tray (65) having at least one blister (66); providing a product (69) in the at least one blister (66); providing a backing (70) on the blister tray (65) holding the product (69) in the at least one blister (66); extending the at least one blister (66) through the at least one aperture (74); aligning the at least one gate (63) with the at least one gate (63) with the at least one gate (63) with the at least one tab (58); securing the blister tray (65) between the aperture panel (73) and the tab panel (55).

All features of claim 28 are therefore disclosed in combination in D1.

2 DEPENDENT CLAIMS

Dependent claims 2-5, 7-24, 26, 27, 29-33 do not contain any features which, in combination with the features of any claim to which they refer, meet the requirements of the PCT in respect of novelty and/or inventive step (Article 33(2) and (3) PCT), because the additional features are either known from prior art documents (claims 2, 5, 7-9, 11-18, 22-24, 31-33: see D1; claims 3, 4: see D2, figure 4-6) or they are merely related to normal design options.

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (SEPARATE SHEET)

International application No.

PCT/US2004/018513

Re Item VI
Certain documents cited

Certain published documents

Application No Patent No Publication date (day/month/year)

Filing date (day/month/year)

Priority date (valid claim) (day/month/year)

US2003/213721A1

20/11/2003

13/11/2002

14/05/2002